

WHAT IS CLAIMED IS:

1. An over-the-ear type headset comprising:
a headset body containing an earphone and a
5 microphone; and
a hanger coupled to the headset body, which is adapted
to be bent along a back of a user's ear.
2. The over-the-ear type headset as set forth in claim
10 1, further comprising an electrical wire connected to the
earphone and the microphone for allowing audio signals to
be transmitted to and from the earphone and the microphone.
3. The over-the-ear type headset as set forth in claim
15 1, further comprising an end-cap coupled to an end of the
hanger and having a bulging portion which is radially
enlarged.
4. The over-the-ear type headset as set forth in claim
20 3, in which the bulging portion is provided only at an area
of the end-cap which faces toward a user's head when the
hanger is bent along a back of a user's ear.
5. The over-the-ear type headset as set forth in claim
25 1, in which the headset body comprises a housing containing
the earphone at an upper part and the microphone at a lower
part.
6. The over-the-ear type headset as set forth in claim
30 5, in which the housing is provided with a bulging portion
at an inner surface corresponding to an ear hole of a
user's ear.

7. The over-the-ear type headset as set forth in claim 1, in which the hanger comprises a core having an internal passage which is comprised of an iron wire wound into a spiral spring shape, a filler wound on the core to be positioned in a groove between adjacent loops of the wire, and a sheath surrounding the core and the filler.

8. The over-the-ear type headset as set forth in claim 7, in which the sheath is made from polyethylene.

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